

▼ LeaderBoard & Prev Day Solution

DAILY CHALLENGE ProgramID- 6339 Ski

Count of N's

The program must accept three integers **N** (represents a digit), **X** and **Y** as input. The program must print the count of **N** in the digits of each integer(s) from **X** to **Y** (exclusive of X and Y).

Boundary Condition(s):

0 <= N <= 9

1 < Y <= 99999999

0 <= X < Y

Input Format:

The first line contains the integer value of N.

The second line contains the integers X and Y separated by a space.

Output Format:

The first line contains the count of N in the digits of each integer(s) from X to Y.

Example Input/Output 1:

Input:

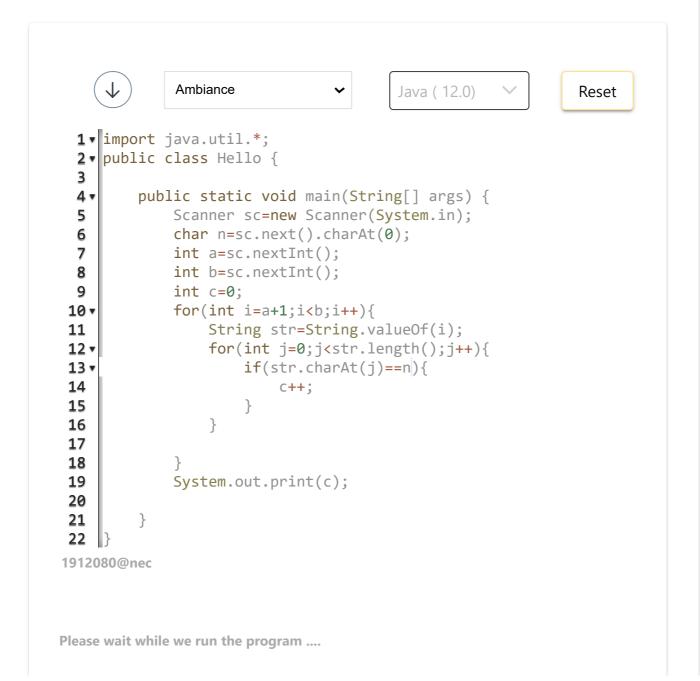
5

50 55

Output:

4

```
Explanation:
The integers between 50 and 55 are 51, 52, 53 and 54.
Here, 5 has occurred 4 times.
Hence 4 is printed as the output
Example Input/Output 2:
Input:
7
325 654
Output:
63
  Max Execution Time Limit: 5000 millisecs
```



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		Run with a custom test case (Input/Output)